

ABSTRACT

By way of the present invention, personal data may follow a monitored person in his or her travels, continuously and automatically, without the need for manual adjustment or updating of databases. As a monitored person's location is tracked during his or her travels, personal data may be automatically and continuously referenced and updated. As a monitored person moves from a first location to a second location, the personal data related to the monitored person may move from a first dynamic database, located in a first server, located within the geographic region of the first location, to a second dynamic database located in a second server which, in turn, is located within the geographic location of the second location. The personal data may be moved or transferred from the first dynamic database to the second dynamic database via a wireless or cellular communications network. The personal data may be moved, copied, or transferred as a function of the movement of the monitored person, or as a function of predicted future movements.